

Figure 9-13  
Metal Factor  
Upper Calcasieu AOC  
Ship Channel Energy System

Calcasieu Estuary Remedial Investigation  
Calcasieu Parish, Louisiana

Legend

- Interstate
- Upper Calcasieu AOC Boundary
- Energy Areas
  - Bayou
  - Marsh
  - River
  - Shallow Lake
  - Ship Channel

Copper (mg/kg)

- 1 - 5
- 6 - 8
- 9 - 21
- 22 - 53
- 54 - 379

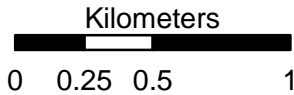
Copper Non-Detects (mg/kg)

- 6 - 8
- 9 - 21

Copper is used as the indicator variable for this factor.  
An indicator variable is a contaminant or COPC that was ranked high from the PCA and is described in Section 4.8.2.3.

This figure presents ranges of concentrations.  
These values are not related to risk concentration values or cleanup levels.

Contaminants grouped in this factor are:  
Aroclor 1254  
Manganese  
Calcium  
Magnesium  
Arsenic  
Copper



Prepared by CDM

